M 760

Semi Rifle Rem. "Sportsmaster" # 461476 with scope

Patents 4/5/60 # A 17350 (with clip)

(NR-NCIC or NSPI)

Rem. Fine cond. except for few scratches on stock & barrel forearm

Scope " " (SN bottom of windage adj. plate.)

"Redfield" stickers present on windage adj. caps

" " missing from Elev. " "

Redfield Gunsight Co

1315 South Clarkson (Not certain this is RG)

Denver, Colo 80210 - Standard Weaver tip-off mount. Holes enough from any pres. groups. Will not A55 or 8x

Scope Extra 6 3/4 X, low medium (post) crosshair

In Box QL for .243 win Browning "Safari" grade (right hand)

with SN 4744Z5 (not 444915 or 444745 or

(NR-NCIC or NSPI) 4Y44-5 with cock.)

Letter (Firearms Division) states 5 shot clip for this gun. Zinc-finish SN

No alum. or screw scratches on muzzle of gun

No paint, wood or other foreign material on gun.

#2 M760

30-06 Rifle Rem. "Speedmaster" #4614 76 with scope

Letter 4/5/68 # A 17350 (with clip)

(NR-NCIC or NSP)

Gun has Nice cond. except for few scars on stock & barrel forearm

Scope "L" (SN bottom of windage adj. plate.)

"Redfield" sticker present on windage adj. cap

" " missing from Elev. " "

Redfield Gunsight Co

1315 South Clarkson (Not listed as policy in USP)

Denver, Colo 80210 -Standard Weaver #V-22 mount-No #'s on scope from any part. No mount A5524 Bx

Scope Extra 6 3/4 X, has medium (cross) crosshair

#2 In Box #1, for .243 win Browning "Safari" grade (with 22" barrel)

rifle SN 474425 (not 444715 or 444725 or 444-5 additional)

(NR-NCIC or NSP) 4Y44-5

(Letter (from ATF) shows stock is gr/brown. Z in rifle bill

No alum. or screw scratches or nicks of gun

No paint, wood or other foreign material on gun.

Mfg. ballistic data for .30-06 Spfd 150 gr PSP CL R-P
(~~Not~~ tested in 1965 Peters Cat. - Listed in 1963 Cat. Peters
~~Not~~ " " 1948 Peters Cat. " " 1965 Remy Cat
Listed → 1955

; R-P headstamp origin ____

Powder SPEL	Muzzle Vel	100	200	300	400	500	Muzzle Energy	100	200	300	400	500	sighted in 200 yds 100	200	300	400	500
150 Hi-Speed	2970	2670	2400	2130	1850	1620	2970	2370	1920	1510	1190	930	1.9	0	-7.5	-22.6	-45.7

Binocular 7 x 35

D. P Bushnell Mfg. Co., 639 Bushnell Bldg
Pasadena, Calif. 91107

NR-NC1C 4/5

(Not listed as probing in NSPI)

Q64 MC-C bullet — NC-Q2 rifle - muzzle side of bullet clear transmitted. Faint marks on base portion
Blood and body tissue
Wt 70.38 (orig. 150gr R-P
#Lnds 6
Dir Right
Land width .040 ± .002
Groove width .115
Dia .308-.3087 - .30 cal,
Length - Partial

Rifling —
Savage 300 H, Model 219, 110, 110C, Stevens 30-30 H 325, 325A, 325B, 325C; Sav. 300 Win 99, 110, 110C
Remington 30-06, Models 721, 725, 740, 760 Sav. 300 Win Mag. M110
Rem. 308 M 722, 760, 600 ; 300 Weatherby Mag. Sav. 300 Sav. 99
Q64 like bullets in Q4-Q8 + could be pt of Q3 + Obj Sch 78
Q64 diff from bullet in Q9-12 (military ball)

Note same bullet loaded into 30 06 Sav, 300 H, 308 sold for reloading - .30 cal

Q64 MC-C bullet — NC-Q2 rifle - unruffled edges of lead due to metal. Blood and body tissue

Wt 70.38 (orig. 150gr R-P Fragments on base portion

#LG 6

Dir Right

Land width .040 ± .002

Groove width .115

Dia .308-.3087 - .30 cal,

Length - Mutil

Refiring —

Savage 300, Model 219, 110, 110C, Stevens 30-30 M 325, 325A, 325B, 325C; Sav. 300 ehi 99, 110, 110C

Remington 30-06, Models 721, 725, 740, 760 Sav. 300 Win Mag. M 110

Rem. 308 M 722, 760, 600; 300 Weatherby Mag. Sav. 300 Sav. 99

Q64 like bullets in Q4-Q8 & could be pd by Q3 + other Q's Q9-12

Q64 diff from bullet in Q9-12 (military ball)

[illegible] same maker loaded with 30 06, 300 Sav, 308

" " sold for reloading - 30 cal

	Bullets	Powder
Q4	wt = 150.75 grs	wt = 50.50 grs
Q5	wt = 148.95 grs	wt = 50.85 grs
Q6	wt = 149.45 grs	wt = 50.90 grs
Q7	wt = 150.25 grs	wt = 50.70 grs.
Q8	wt = 149.70 grs var 1.80gr	wt = 50.82 grs .4gr Var.
Q9	wt = 151.44 grs	wt = 49.10 grs
Q10	wt = 151.10 grs	wt = 49.50 grs
Q11	wt = 151.50 grs	wt = 49.70 grs
Q12	wt = 150.31 grs (Var 1.13gr) ↑	wt = 49.44 grs. .6gr Var

Q3 . 30-06 Spfld R-P cartridge case

Hdstamp Q3 F Identical Q2 gun

No marks other than cut marks from Q2 and B-Fe-F marks similar - Some marks, under rim apparently by mfg loading fixture similar to 1 type marks on Q4-Q8 and Q9-Q12 and on clips in 3 boxes this type ammo in Lab. Supply in Lab.

Q3 like Q4 case portions of Q4-Q8

Q3 and Q6 could be from same city - no marks for Sgt. etc.

Q3 has 1 cut mark - Q6 -

Q3 has mfg shell-holder = machine marks - loading op.

Q3 has chamber marks - like Q2

Q3 has no other mks value

Item ... Q3 ... Identical Sgt. ...

... has Q3

... finish ...

Q3 .30-06 Sprgfd R-P cartridge case

Hdstamp Q3 F

Identical Q2 gun

No marks other than ext mks from Q2 and B/E-FP marks similar - Some mks, under rim apparently by mfg loading fixture similar type marks on Q4-Q8 and Q9-Q12 and on clips in 2 boxes this type ammo in last supply in lab.

Q3 like clip case portions of Q4-Q8

Q3 and Q'6" could be from same clip - no marks for clip ejection.

Q3 has 1 ext mk - 20 o'clock

Q3 has mfg shell-holder = machine mks - loading op.

Q3 has chamber mks - like Q2

P3 has no other mks value

Item [illegible] Test

Ammunition Supply Co.

Identical characteristics for Q2

Unidentified [illegible]

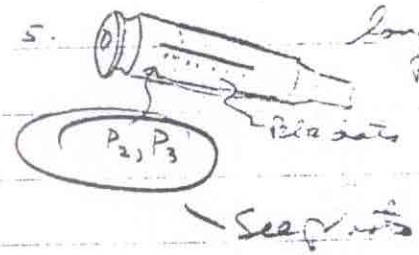
Q_3 Cart case.

1 - Wheel Q_3 R

2 - Black marks show areas ident. w/ Q_2 except BF.

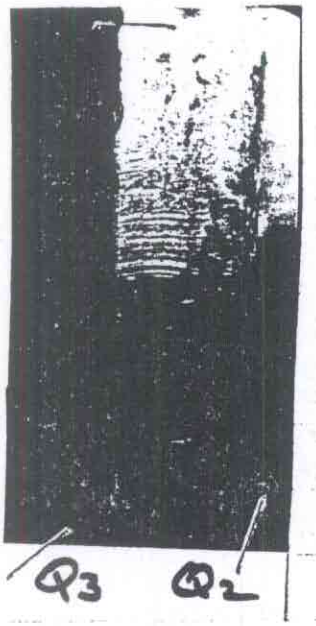
3 - Areas under rim - NG for ext. - / Q_2 extractor is "Lone Star-type"

4 - Rim shows only 1 extractor mark. See photo P_1

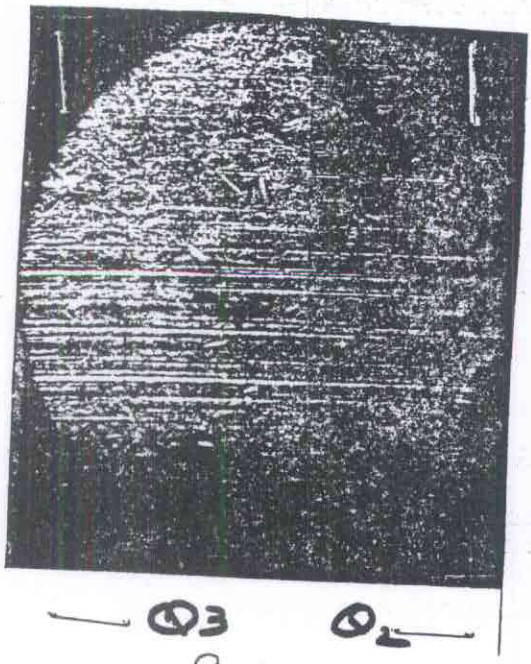
5. 

Long scratch ident w/ Q_2 no photo.

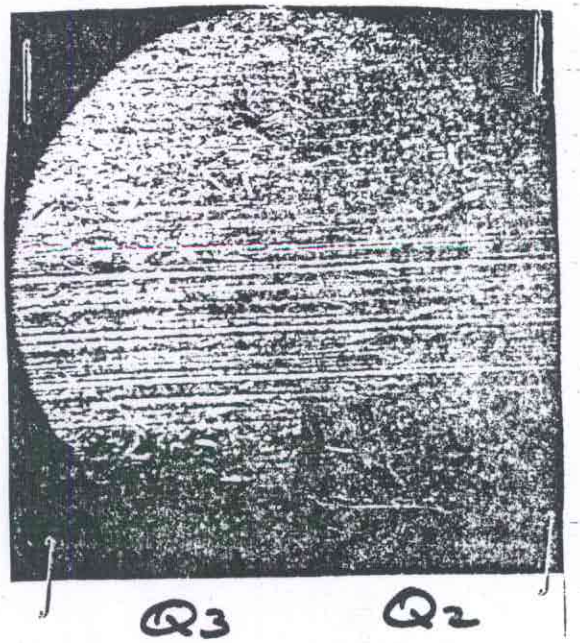
See notes



P1
48mm

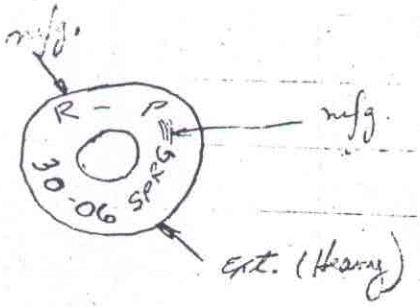


P2
48mm



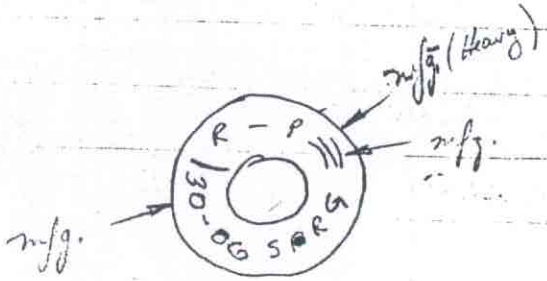
P3
48mm

Q4

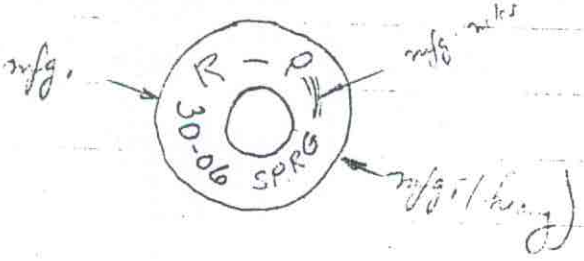


plan to put shell holders in tab.

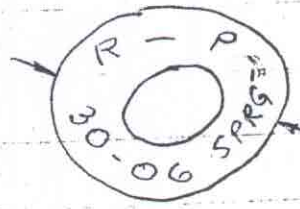
Q5



Q6

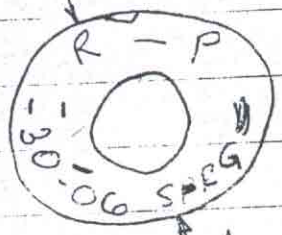


Q7



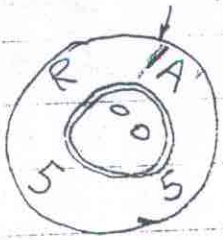
heavy mfg.

Q8



heavy mfg.

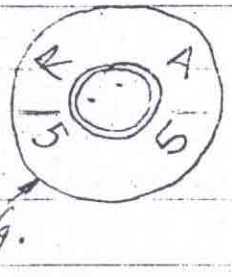
Q9 purple H_2O proofing



heavy mfg. maintain gun bolt

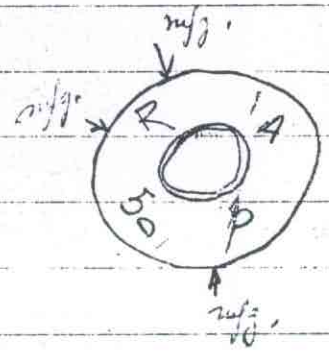
Q10

purple H_2O proofing
similar link rules as Q9



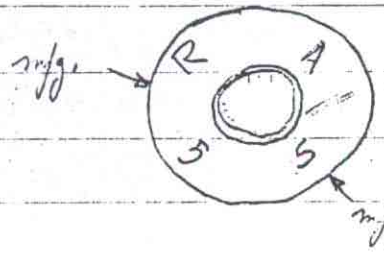
Q11

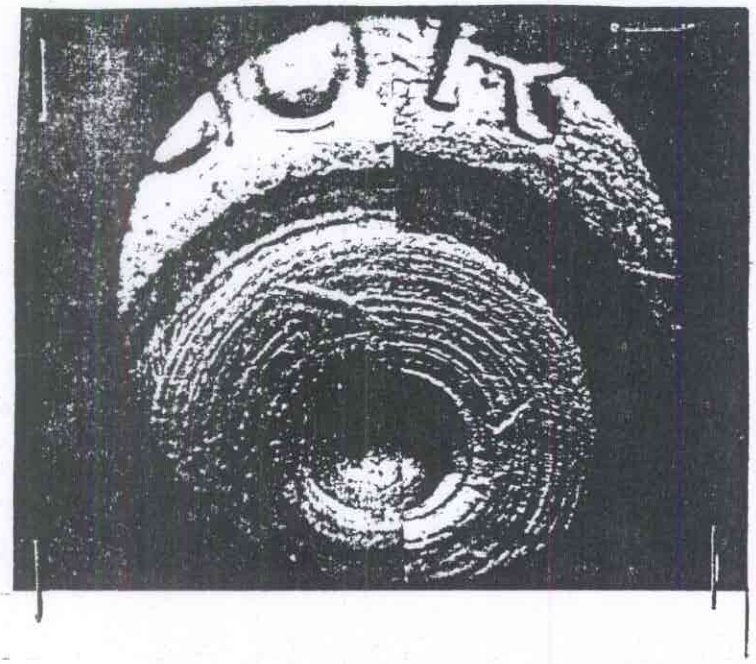
purple H_2O proofing
similar link rules as Q9



Q12

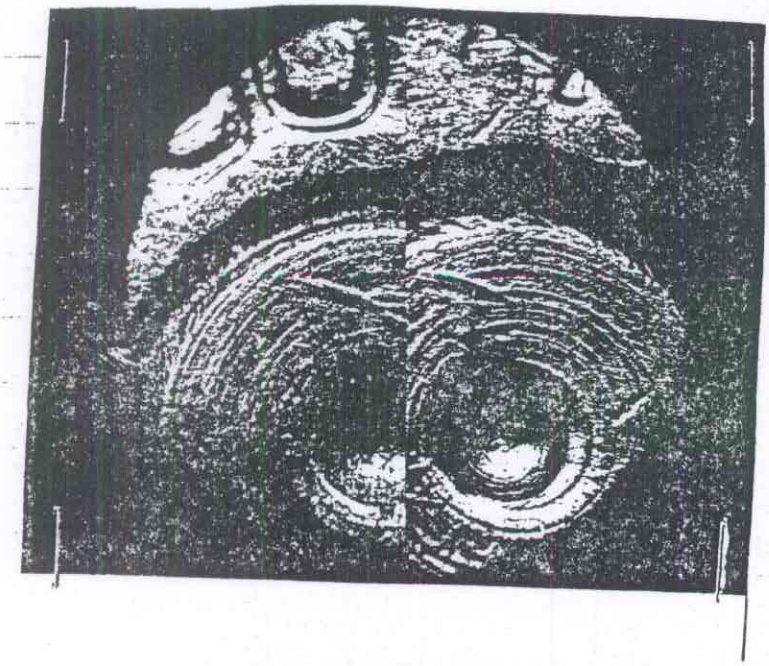
purple H_2O proofing
similar link rules as Q?





Turning point – NG
for comp. purposes

O3 48mm O2



O3 47mm O2